

SongBook +

Release 1.4

User Manual

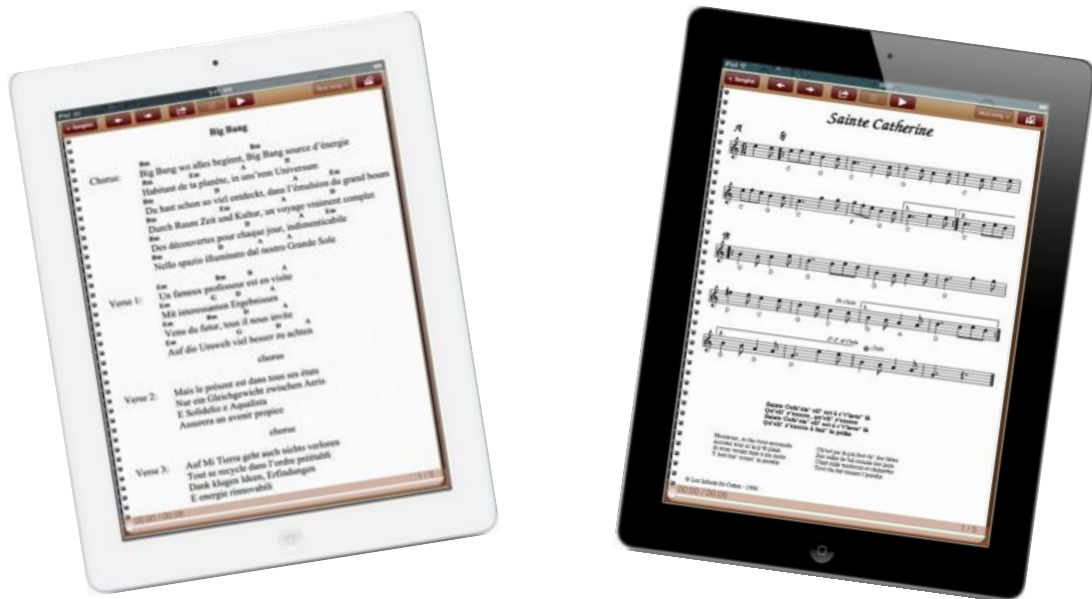


Table of contents

1	What is SongBook+ ?	4
2	Add files to SongBook+ using iTunes	7
3	Insert unused files into the song list.....	8
4	Use the song list.....	9
5	Edit song details.....	10
6	Display a PDF document and scroll in the document	11
7	Record automatic page turns	12
8	Record “Karaoke style” finger pointer.....	13
9	Insert / edit / delete notes	14
9.1	Insert notes	15
9.2	Delete notes	15
9.3	Edit notes	16
10	Use playlists	17
10.1	Select an existing playlist	17
10.2	Add a new playlist	18
10.3	Rename or delete playlists.....	19
10.4	Edit the content of the playlist.....	20
11	Preselect next song without closing the current song	21
12	Import files from mail or other applications.....	22
13	Import lyrics from MP3 file	23
13.1	Add a song without PDF and select MP3	23
13.2	Create PDF from lyrics in MP3	23
14	Scan lyrics on paper with built-in camera.....	24
15	Use of the metronome.....	25
16	Use of night colors	26
17	Use the MIDI features.....	27
17.1	Connecting iPad to MIDI	27
17.2	Open song text on incoming MIDI commands.....	28
17.3	Send MIDI commands when song text is opened.....	29
17.3.1	Send the configured BankSelect/ProgramChange commands.....	29
17.3.2	Send the contents of a MIDI file upon opening the song	30
17.3.3	Send the contents of a MIDI file upon starting the song.....	30
17.3.4	Send the contents of a MIDI file upon stopping the song.....	30
17.3.5	Send MIDI Start when the song was started	30
17.3.6	Send MIDI Stop when the song was stopped	30
18	Using foot pedals	31
18.1	Foot pedals that simulate an external keyboard	31
18.2	Foot pedals that send MIDI commands	32
19	Connecting multiple iPads with SongBook+ via Bluetooth.....	33

20	Use of multiple books	34
21	Application settings	35
22	Backup and restore your data	36
22.1	Backup your data	36
22.2	Restore your data from Backup	37
22.2.1	<i>Stop SongBook+ on iPad</i>	<i>37</i>
22.2.2	<i>Restore your data</i>	<i>37</i>
23	Contribution	38
24	Contact information	38

1 What is SongBook+ ?

SongBook+ allows you to manage your lyrics and/or sheet music, music files and videos to always have them to hand during your performance.

Documents with lyrics / sheet music

Transfer your PDF or TXT files to SongBook+. As SongBook+ can be used in portrait or landscape orientation, use documents in the corresponding orientation for full screen usage.

Play background music

If you do not perform your background music live, you can transfer your playback music (MP3, WAV, AIFF, M4A) to SongBook+ and play it as background music while displaying the lyrics. This way you only need your iPad, a microphone and an amplifier for a great performance.

You can also use this feature as a backup solution in case your keyboard is not working.

Playing back videos

Videos can also be played back in SongBook+, either directly on the iPad or on an external screen or projector.

Use this function to underline your show with additional effects or to play back karaoke videos.

Video files with the extensions MOV, MP4, MPV, 3GP, M4V and the following compression standards are supported:

- H.264 Baseline Profile Level 3.0 video up to 640x480 at 30 fps
- MPEG-4 Part 2 video (Simple Profile)

Clear list view with search features

SongBook+ offers a clear list view of your songs with the possibility to sort and search. You will find the desired song in no time.

Playlists

You can create playlists to only display the selected songs in your desired order during your performance on stage.

Song preselection during the playback of a song

During the playback of a song, you can preselect the next song to avoid search breaks between songs.

Automatic page turns

SongBook+ can turn the pages for you, allowing you to focus on singing. Simply record your manual page turns once and replay them later.

"Karaoke" station

Do you want a position pointer as with Karaoke? Simply record the position by tracing your

fingertip over the text and when playing it the next time, you will see a red point where your finger was.

MIDI-controlled document popup

If you prefer to select your song using the keyboard and only want SongBook+ to display the corresponding document after selecting a song or MIDI style, this is possible: SongBook+ can respond to MIDI program change commands from the keyboard. SongBook+ supports all MIDI adapters that are compatible with CoreMIDI.

Send MIDI commands

SongBook+ can send outgoing MIDI commands upon selecting, starting or stopping a song. This can be used to configure external MIDI equipment corresponding to the selected song. When selecting a song, you can send a program change command on a specific bank. When selecting or starting a song, you can send the contents of an individual small (single track, type 0) MIDI file containing control commands (not for music!). Upon starting/stopping a song you can also send MIDI start/MIDI stop commands.

Control using gestures

In the document view you can control the most important commands with simple gestures. Browse the document like a book, start or stop the playback or skip to the next song without pressing a button.

Control using foot pedals

With foot pedals, you can page forward and backward, start or stop the song, skip to the next song or go back to the song list.

Scan documents with built-in camera

With the build-in camera you can take pictures and convert them to PDF documents.

Bluetooth connection between iPads

If you have two or more iPads with SongBook, you can synchronize them to open the same document or turn the pages at the same time.

Insert notes into documents

If you want to make notes in a document without editing the original document, you can insert sticky notes with colored or transparent background.

Save zoom settings

If your documents do not fill the screen, you can save the selected zoom settings individually for each song.

Metronome

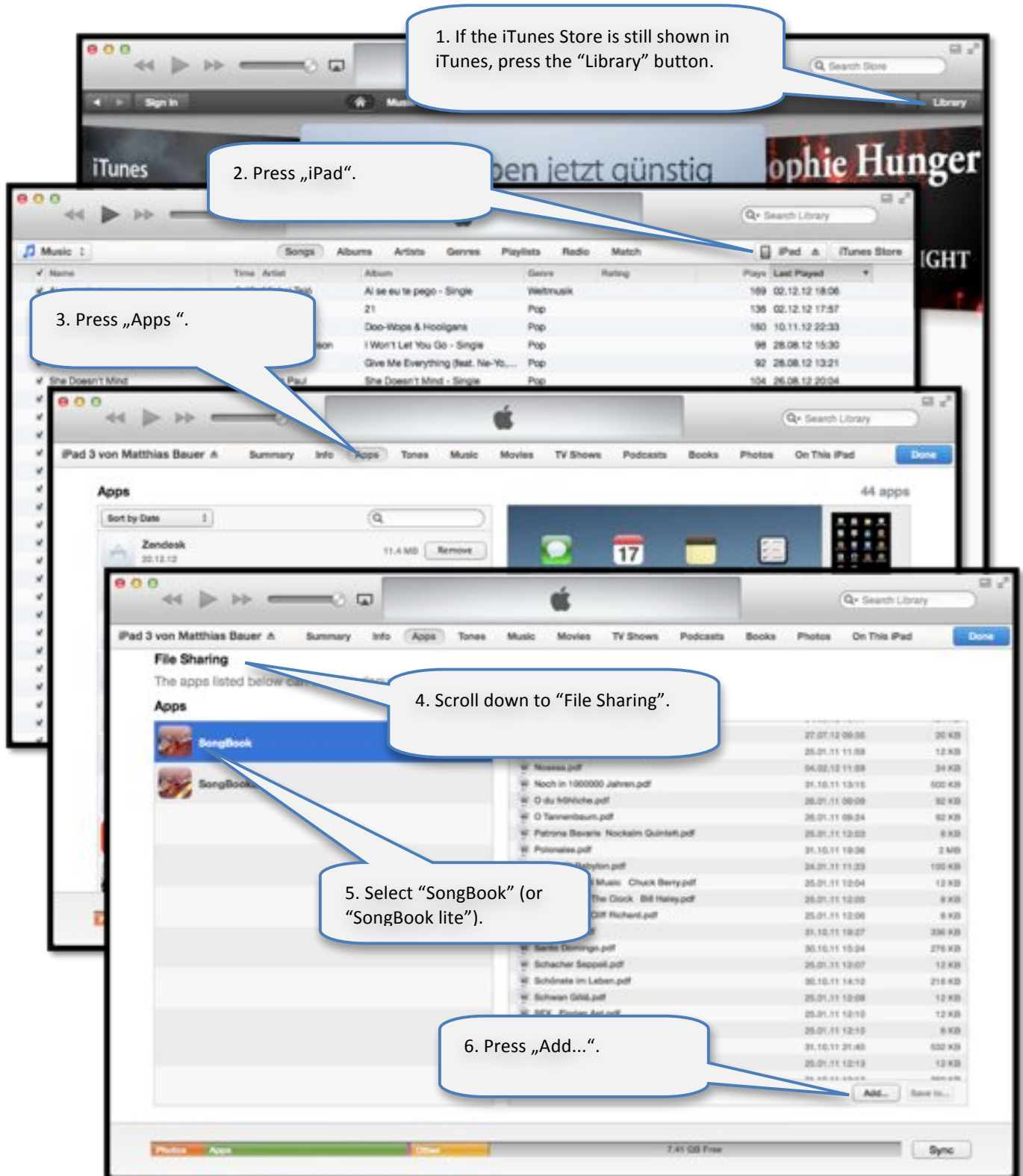
If you want to hear or see a metronome during the playback of a song, or just a few beats at the beginning to adopt the tempo, the metronome settings can be set and saved individually for each song.

Night colors

If you are using the iPad on a dark stage, where white text or music sheets may be disturbing, you can toggle SongBook+ to use night colors. The user interface will then be displayed as white on black color and the colors of the text and music sheets will be inverted.

2 Add files to SongBook+ using iTunes

To add PDF, music or video files to SongBook, connect your iPad to the computer, start iTunes and follow the steps below:



3 Insert unused files into the song list

After adding PDF, music or video files to SongBook+, they appear in SongBook+ as „Unused Files“.

With the following steps you add the documents to the list of songs and add additional information like song title, artist, genre and mp3 file to play in background.

1. Press „Edit“

2. Press the „+“ sign

3. Edit title if needed

4. Enter artist or select existing artist from list

5. Enter genre(s) or select existing from list

6. If you want to play an mp3 sound file, select it from the list.

7. Press „Save“

8. Add another song with the „+“ sign or press „Done“ to finish editing.

4 Use the song list

The screenshot shows the SongBook+ app interface. At the top, there is a navigation bar with buttons for '<', 'Sort', 'Playlists', a search bar, and icons for a document, a list, and a share button. Below the navigation bar, the main content area is divided into sections. The first section is 'Unused Documents', which contains PDF documents like 'Du entschuldige.pdf', '1.000 mal belogen.pdf', and 'Aber bitte mit Sahne.pdf'. Below this, there are sections for songs, grouped by the first letter of the title, artist, or genre. The 'A' section includes 'Alperose', 'An der Nordseeküste', 'Anton aus T...', and 'Augen zu und durch'. The 'B' section includes 'Blue Spanish eyes' and 'California Blue (121)'. The 'C' section includes 'California Blue (121)'. On the right side, there is an alphabetical index from A to Z. Callouts provide additional information: 'Tap here to select the order of the song list.' points to the 'Sort' button. 'If you type text into the search bar, only songs containing this text in the title are displayed.' points to the search bar. 'The section „Unused Documents“ contains PDF documents added with iTunes but not yet added to the song list.' points to the 'Unused Documents' section. 'The other sections contain the song list grouped depending on the selected order (first letter of the title, artist or genre).' points to the song sections. 'You can use the “+” to toggle between “Unused Documents” and “All Documents”.' points to the '+' icon next to the 'Unused Documents' section header. 'The index on the right side allows quick scrolling and quick alphabetical access in the song list.' points to the alphabetical index. 'Tip: Also try to tap and move your finger here!' points to the 'California Blue (121)' entry. 'Press and hold a line for a long time to open a context menu with actions that can be performed on the selected entry.' points to the 'Blue Spanish eyes' entry.

Tap here to select the order of the song list.

If you type text into the search bar, only songs containing this text in the title are displayed.

The section „Unused Documents“ contains PDF documents added with iTunes but not yet added to the song list.

The other sections contain the song list grouped depending on the selected order (first letter of the title, artist or genre).

You can use the “+” to toggle between “Unused Documents” and “All Documents”.

The index on the right side allows quick scrolling and quick alphabetical access in the song list.

Tip: Also try to tap and move your finger here!

Press and hold a line for a long time to open a context menu with actions that can be performed on the selected entry.

5 Edit song details



2. Tap the song you want to edit in the list.



3. Edit the song details.

Document: Aber bitte mit Sahne Udo Jürgens.pdf

Code:

Title: Aber bitte mit Sahne

Artist: Udo Jürgens

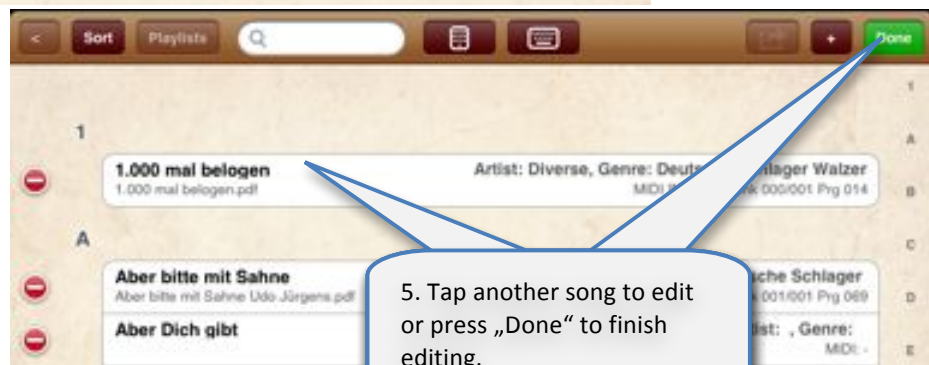
Genre: Deutsche Schlager

Second genre:

Soundfile to play in background:

Automatic start replay when opened

4. Press „Save“.



6 Display a PDF document and scroll in the document

The diagram illustrates the process of displaying a PDF document and interacting with it. It begins with a song list interface showing three songs: "Aber bitte mit Sahne" by Udo Jürgens, "Aber Dich gibt" by Udo Jürgens, and "Alles Geil! Siehe" by ChueLee. A callout indicates that tapping a song in the list will display the PDF. The next screen shows the PDF document for "Aber bitte mit Sahne" by Udo Jürgens. A callout points to the "Play" button in the top right corner, stating that pressing it will play recorded page turns, finger pointer, or mp3. Another callout points to the "Action" button (a square with a plus sign) in the top right corner, stating that pressing it will show a menu for more options like recording page turns or finger pointer. A callout points to the "< Songlist" button in the top left corner, stating that tapping it will go back to the song list. The main part of the diagram shows the PDF document with a large blue double-headed arrow indicating scrolling. Callouts describe various scrolling and navigation actions: "Swipe your finger(s) to the left:" (One finger: Go to next page; Two fingers: Press „Play“ button; Three fingers: Go to next song in play list), "Swipe your finger(s) to the right:" (One finger: Go to previous page; Two fingers: Press „Stop“ button; Three fingers: Go back to song list), "Zoom in and out using two fingers." (Double tap to go back to original size.), and "Use the slider to quickly access pages." (A slider is visible at the bottom of the PDF view).

Tap a song in the list with your finger and the PDF will be displayed.

Press the „Play“ button to play recorded page turns, finger pointer or mp3

Press the „Action“ button to see the menu for more options like recording page turns or finger pointer

Tap the „< Songlist“ button to go back to the song list.

Swipe your finger(s) to the left:

- One finger:
Go to next page.
- Two fingers:
Press „Play“ button.
- Three fingers:
Go to next song in play list

Swipe your finger(s) to the right:

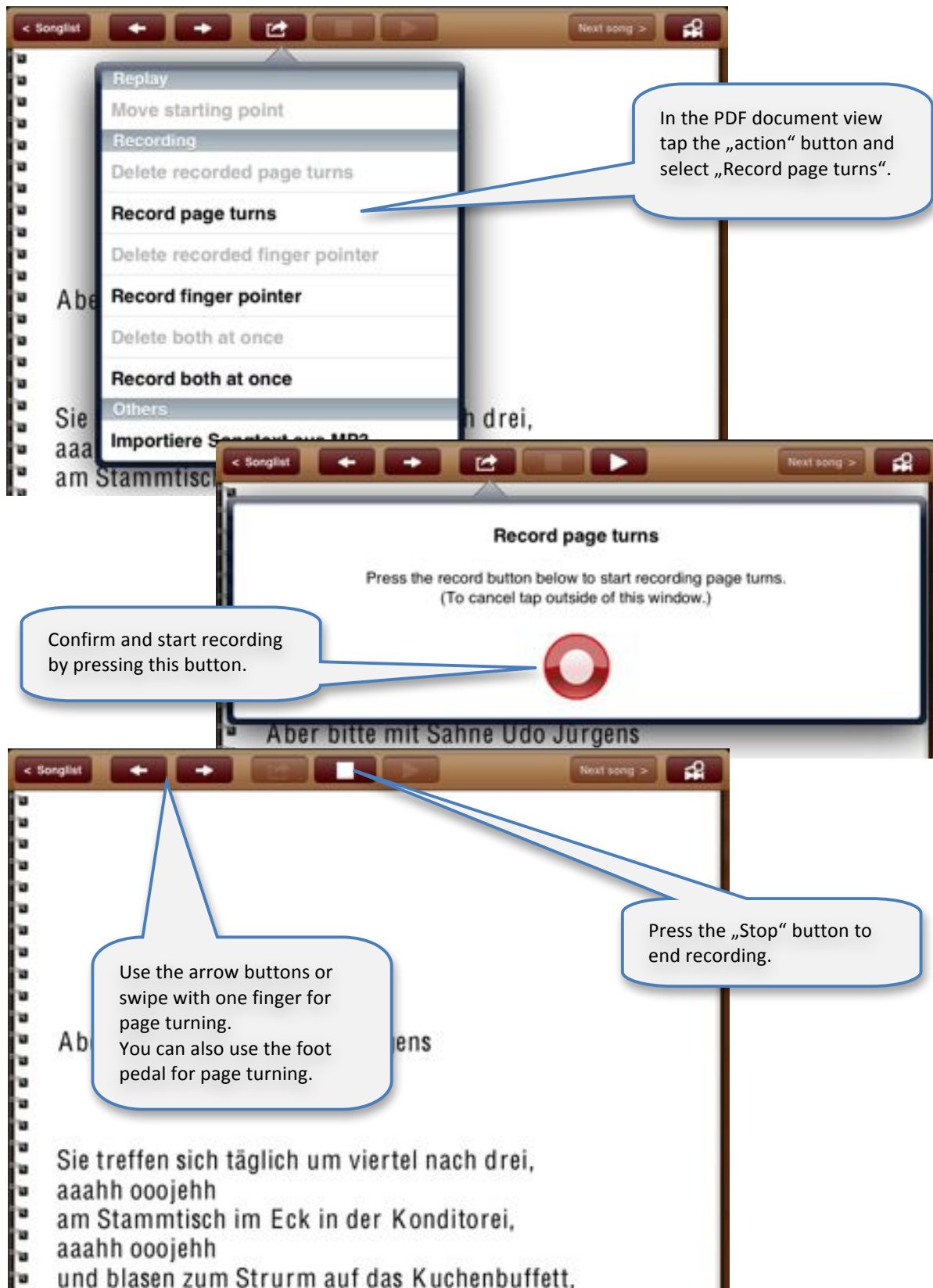
- One finger:
Go to previous page.
- Two fingers:
Press „Stop“ button.
- Three fingers:
Go back to song list.

Zoom in and out using two fingers.

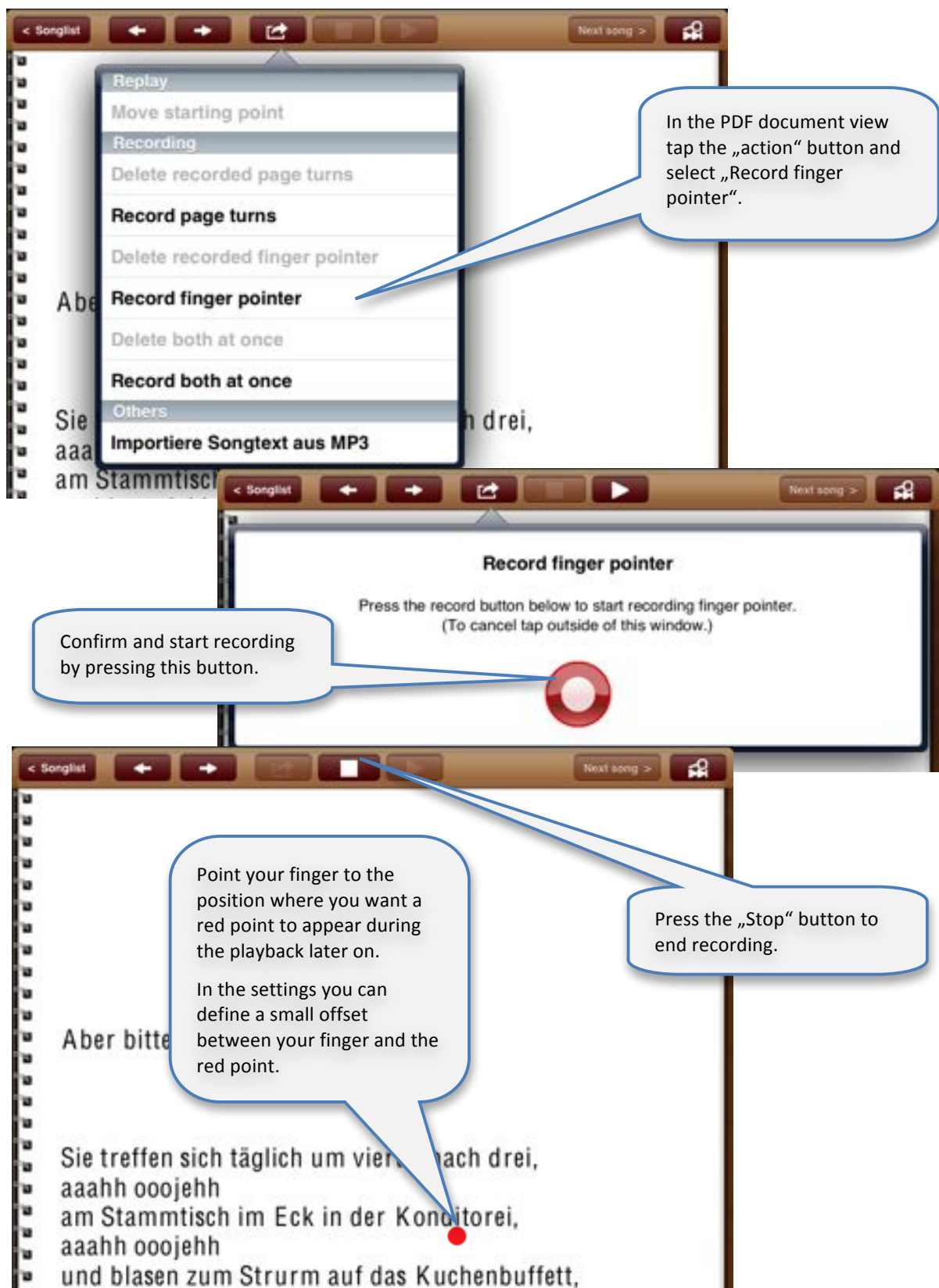
Double tap to go back to original size.

Use the slider to quickly access pages.

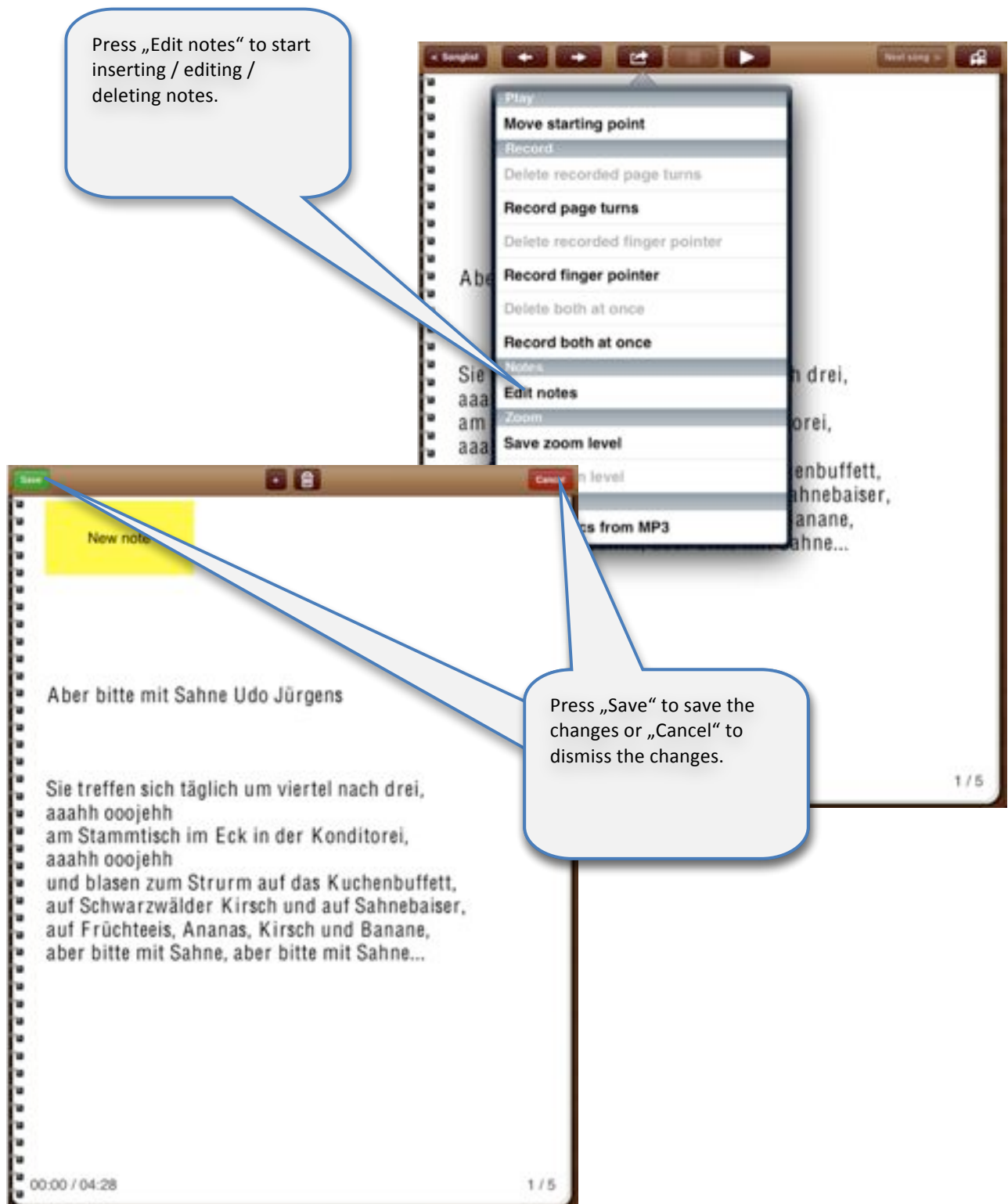
7 Record automatic page turns



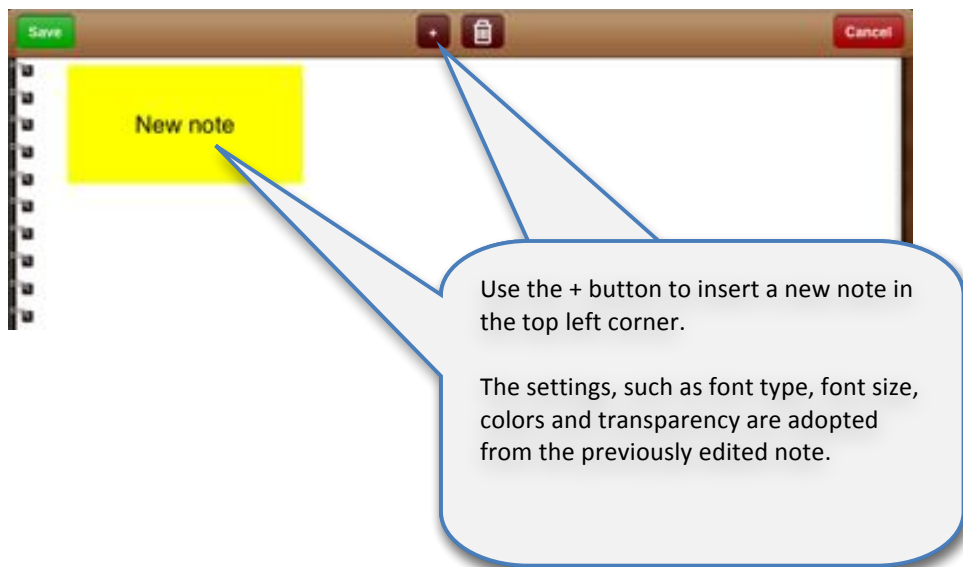
8 Record “Karaoke style” finger pointer



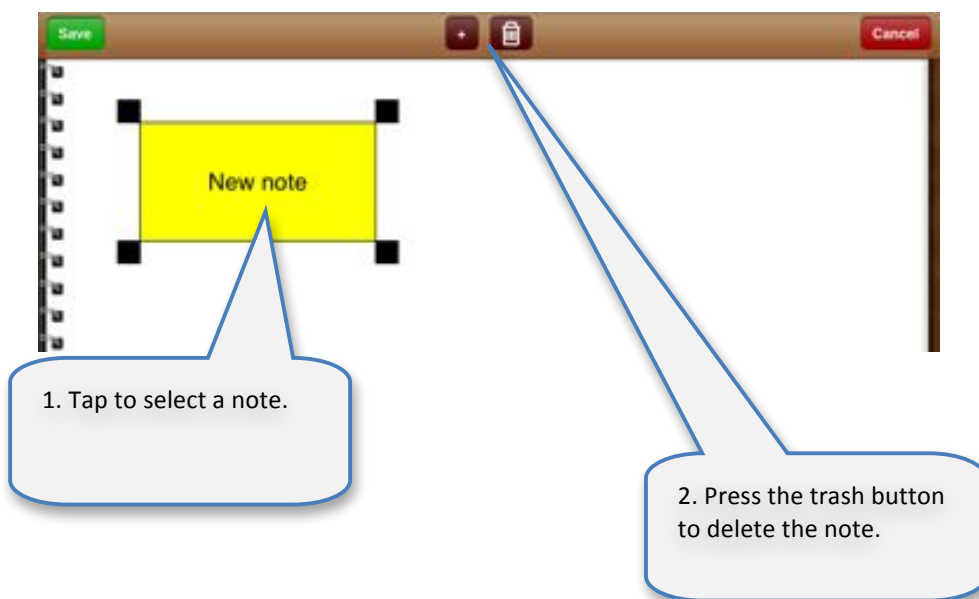
9 Insert / edit / delete notes



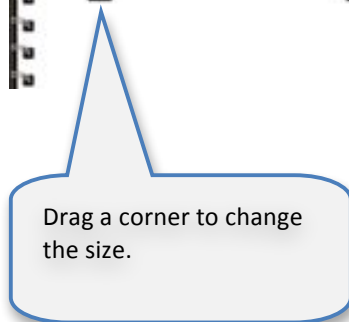
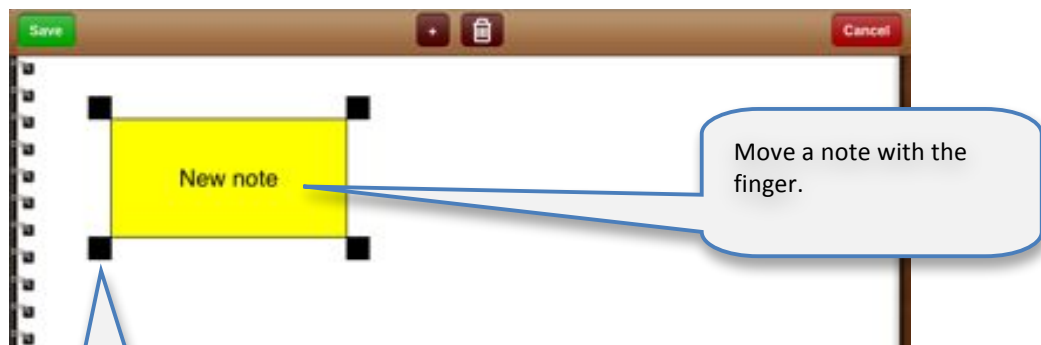
9.1 Insert notes



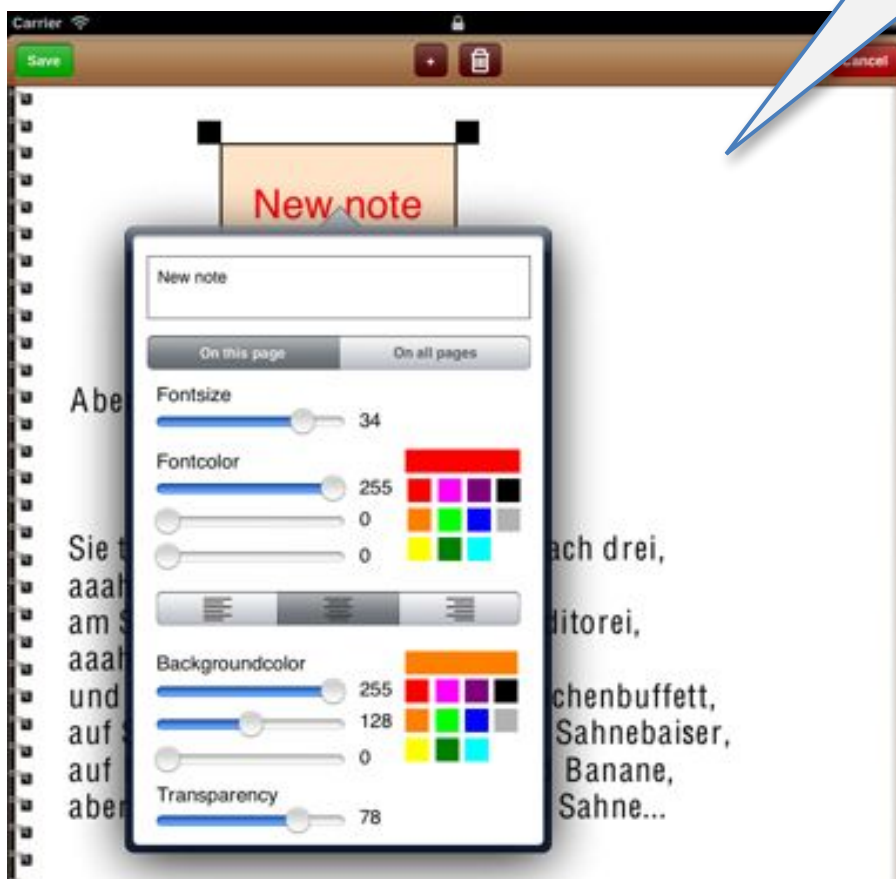
9.2 Delete notes



9.3 Edit notes



Double tap a note to view and edit its properties.



10 Use playlists

10.1 Select an existing playlist

The first screenshot shows the 'Playlists' menu. A callout bubble points to the 'Playlists' button in the top bar, stating: '1. Press „Playlists“.' Another callout bubble points to the 'Meine erste Playliste' option in the menu, stating: '2. Select the playlist you want to use.'

The second screenshot shows the playlist 'Meine erste Playliste' selected. A callout bubble points to the playlist title at the top of the list, stating: '3. The title of the selected playlist is displayed here.' Another callout bubble points to the list of songs, stating: '4. Now the list contains only the songs of the selected playlist.'

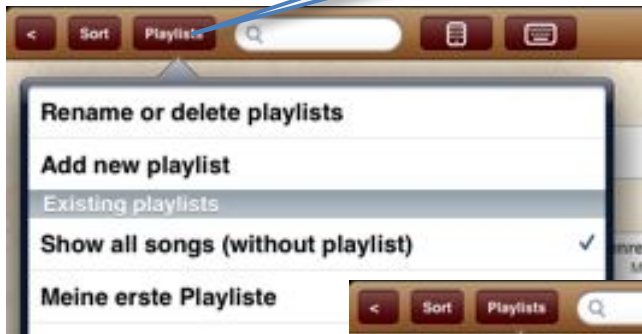
Playlist: Meine erste Playliste	
Aber bitte mit Sahne Aber bitte mit Sahne Udo Jürgens.pdf	Artist: Udo Jürgens, Genre: Deutsche Schlager MIDI IN: Ch 01 Brk 001/001 Prg 069
Alperose Alperose.pdf	Artist: Polo Hofer, Genre: Mundart MIDI IN: Ch 01 Brk 000/000 Prg 004
An der Nordseeküste An der Nordseeküste Klaus und Klaus.pdf	Artist: Klaus und Klaus, Genre: Deutsche Schlager MIDI IN: Ch 01 Brk 000/001 Prg 058
BlaBlaBla BlaBlaBla.pdf	Artist: , Genre: MIDI: -
Blue Bayou Blue Bayou.pdf	Artist: Paloma, Genre: Deutsche Schlager MIDI IN: Ch 01 Brk 000/000 Prg 014

Attention:

If a playlist is selected, the „Edit“ button is no longer used to edit the songs but to edit the content of the playlist!

10.2 Add a new playlist

1. Press „Playlists“.

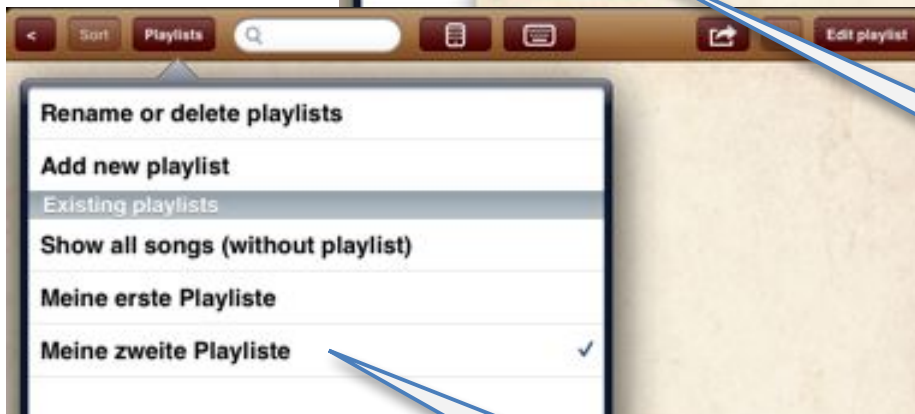


2. Press „Add new playlist“.

3. Insert the name of the new playlist.

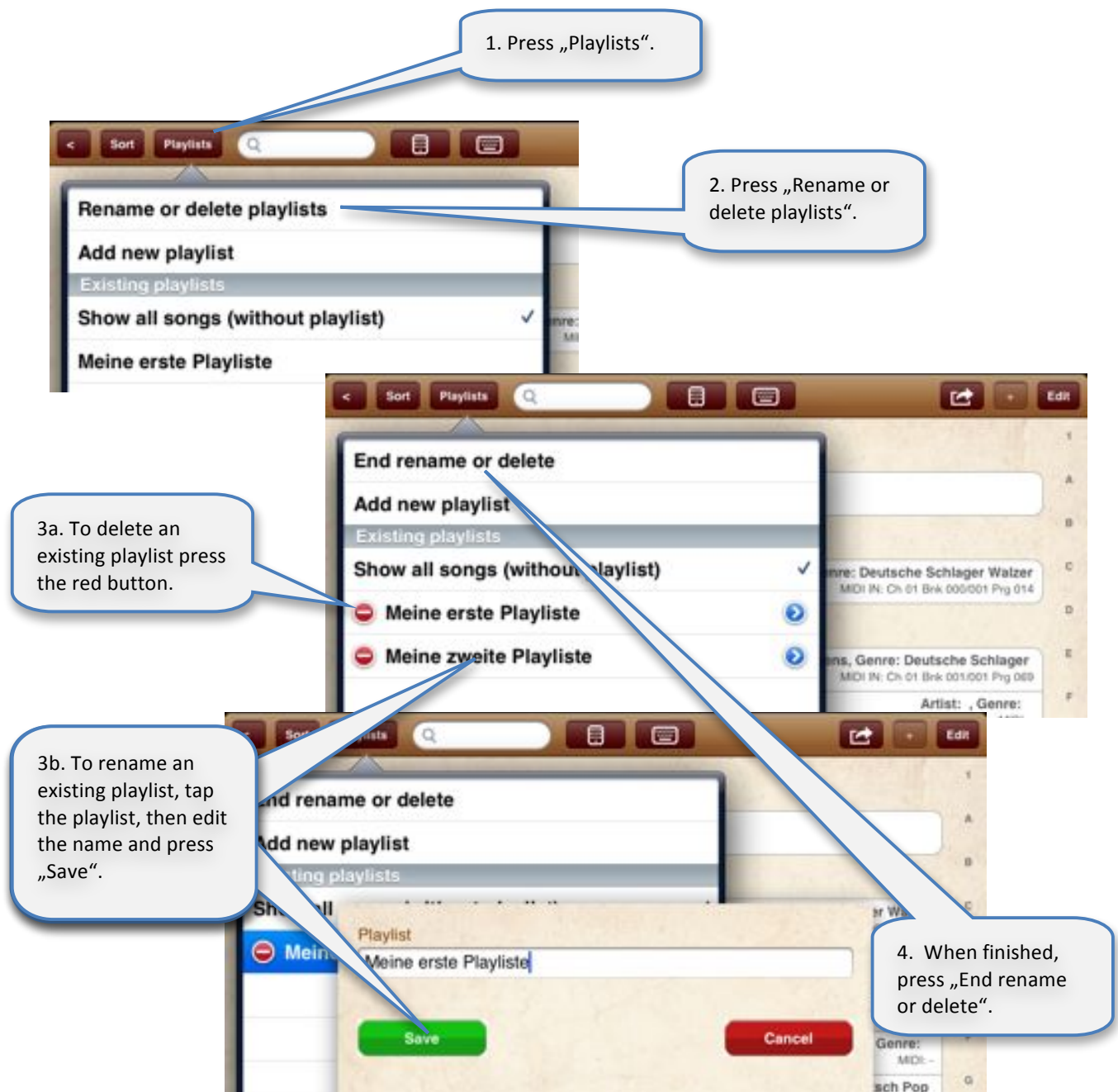


4. Press „Save“.



5. The new playlist appears and is selected.

10.3 Rename or delete playlists



10.4 Edit the content of the playlist

Press „Edit playlist“ to start editing when the playlist is active.

While editing the songs in the playlist, you can sort and filter the existing songs to find the songs you want to add to the list.

Press the red „minus“ button to remove a song from the playlist.

Press the green „plus“ button to add a song to the playlist. The „plus“ button disappears and the song appears as the last song in the playlist above.

Press „Done“ when you finished editing.

To change the order of the songs, drag and drop a song on this symbol.

The screenshots show the 'Meine erste Playlist' interface. The first screenshot shows the initial list of songs with a red 'minus' button on the left and a green 'plus' button on the right. The second screenshot shows the same list with a new song '1.000 mal belogen' added at the bottom. The third screenshot shows the same list with the 'plus' button removed and the new song added at the bottom. The fourth screenshot shows the same list with the 'plus' button removed and the new song added at the bottom.

11 Preselect next song without closing the current song

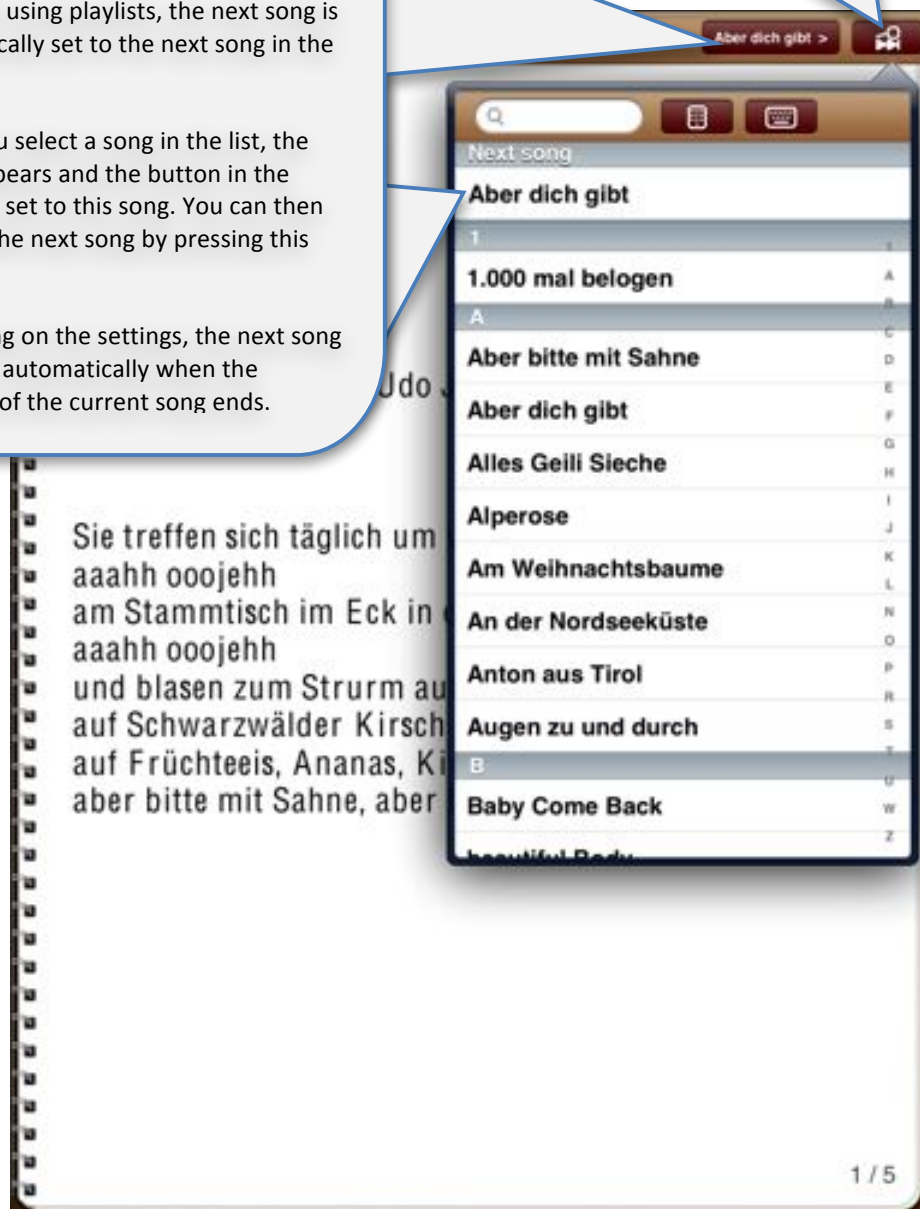
If the next song is already known, it is displayed in the first line of the table and in this button in the toolbar.

If you are using playlists, the next song is automatically set to the next song in the playlist.

When you select a song in the list, the list disappears and the button in the toolbar is set to this song. You can then jump to the next song by pressing this button.

Depending on the settings, the next song will open automatically when the playback of the current song ends.

Tapping this button opens a list with the same content in the same order as selected in the song list in the main overview



12 Import files from mail or other applications

You can import PDF, music or video files from all other apps that allow creating or downloading such files and support an “Open in...” feature to pass the PDF to another app.

The following picture shows as sample how to import a PDF from an email attachment:



13 Import lyrics from MP3 file

13.1 Add a song without PDF and select MP3

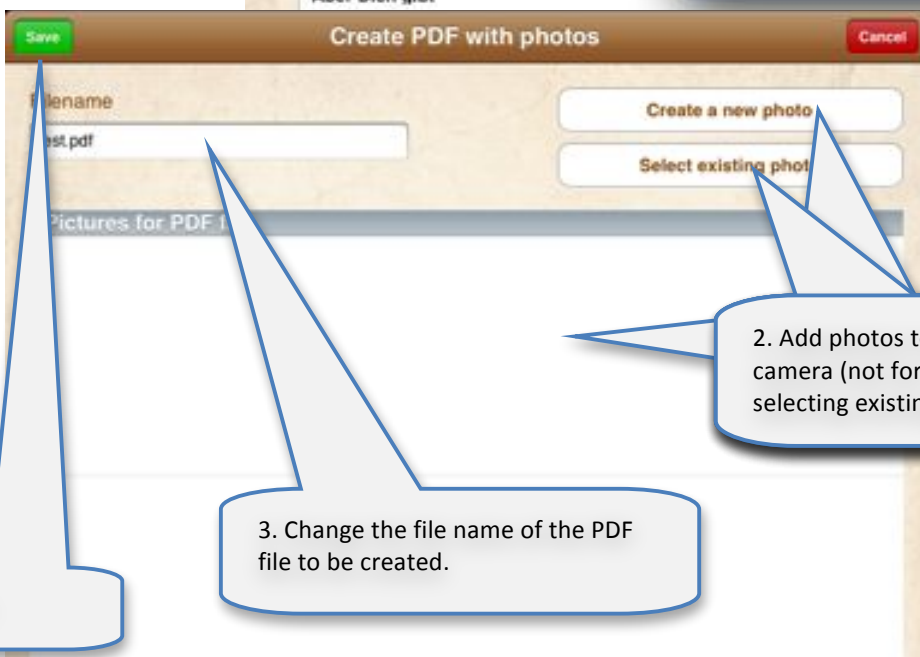


13.2 Create PDF from lyrics in MP3



14 Scan lyrics on paper with built-in camera

1. In the song list tap the „action“ button and select „Photo to PDF“.

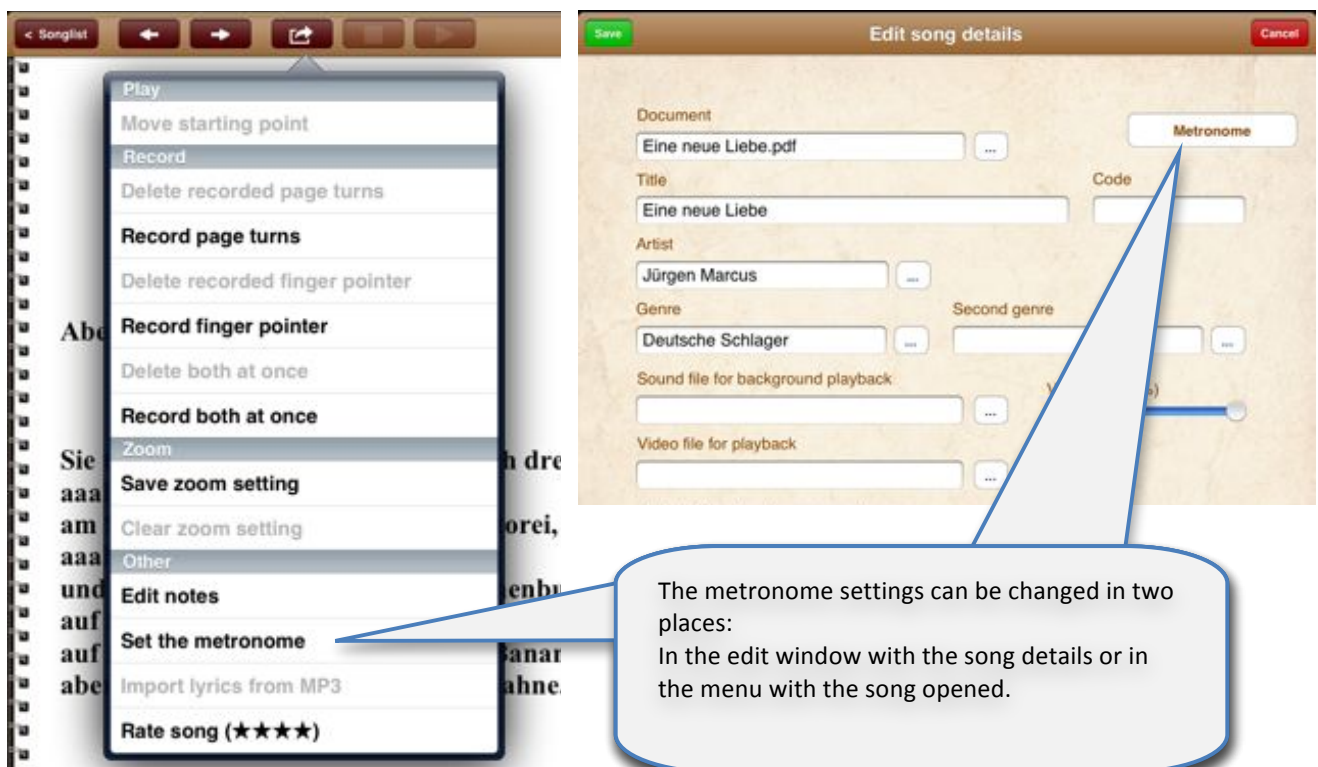


2. Add photos to the list by using the camera (not for iPad 1) or by selecting existing photos.

3. Change the file name of the PDF file to be created.

4. Press "Save".

15 Use of the metronome



You can enter the desired values directly in the text fields.

Tap here to the beat of the music in order to learn the speed.

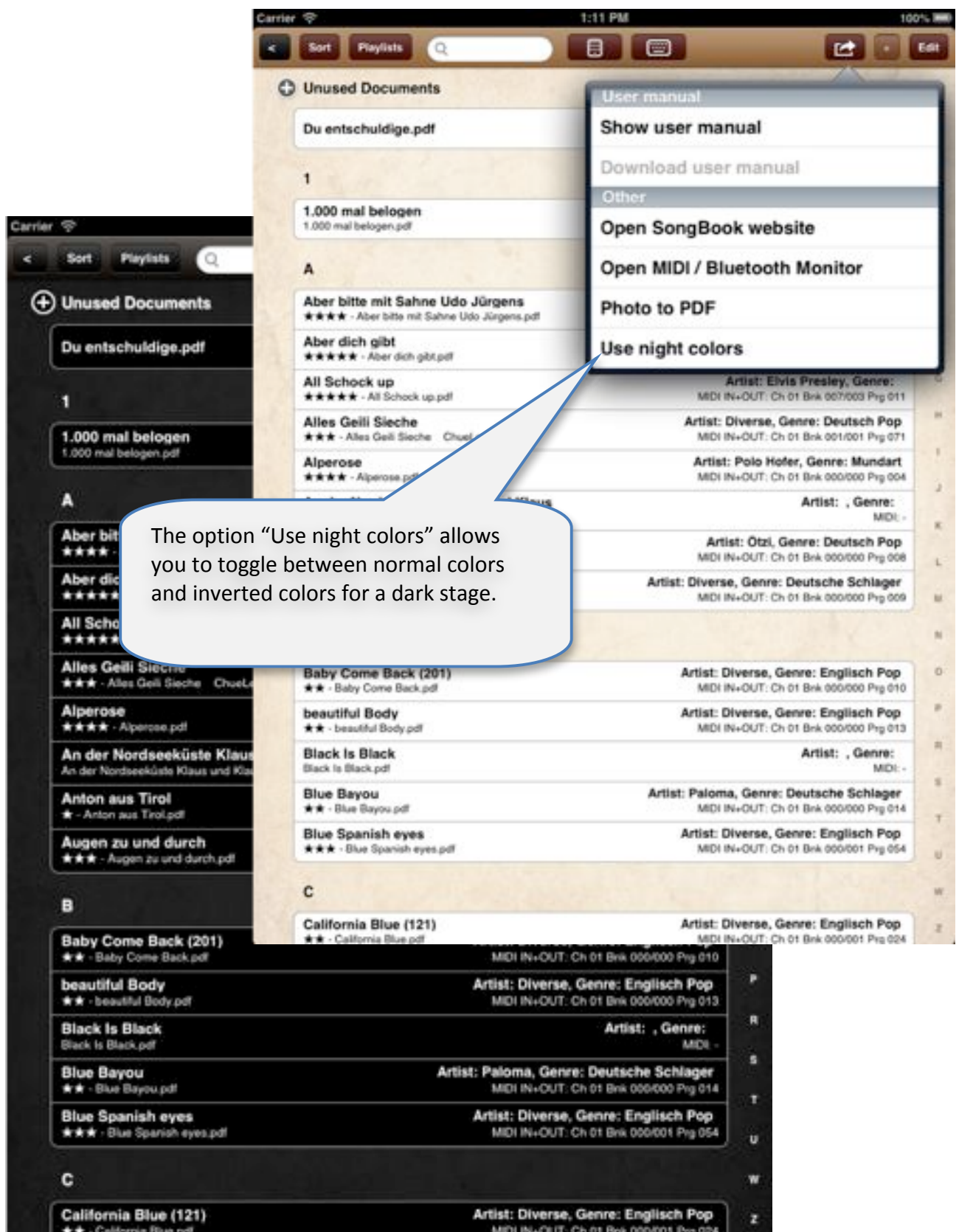
The 'Set the metronome' dialog box contains four text input fields with the following labels and descriptions:

- Speed in bpm (0 = off)
- Emphasize every Xth beat (0 = not emphasized)
- Start delay in seconds (0 = immediate start)
- Automatic stop after x beats (0 = don't stop)

At the bottom of the dialog, there are two buttons: 'Tap here to learn speed' and 'TEST'.

Press here to listen to the result.

16 Use of night colors



17 Use the MIDI features

17.1 Connecting iPad to MIDI

To connect the iPad to MIDI you need the "Apple iPad Camera Connection Kit" to have a USB interface on the iPad and then connect a USB-to-MIDI adapter to it.

It is also recommend to use an active USB hub, as the power from the iPad may be insufficient for the electronics of the USB-to-MIDI adapter.

The USB-to-MIDI adapter must be compatible to Apple's CoreMIDI.



Alternatively you can also use the IO Dock from Alesis or the iRig MIDI Adapter from IK Multimedia.

In contrast to "Apple iPad Camera Connection Kit", they offer the advantage that the iPad can also be supplied with power during the Midi operation.

17.2 Open song text on incoming MIDI commands

SongBook+ can listen for *ProgramChange* commands on the MIDI interface and then open a song. These commands normally select an instrument.

A typical use of this feature is that *ProgramChange* commands are sent from within a MIDI style, from within a played MIDI file, or from the keyboard when a registration was selected. SongBook+ then opens the corresponding song text. (A MIDI style can resend the same *ProgramChange* over and over again while looping; this will not lead to a problem.)

SongBook+ opens a song text, if it received *BankSelect* commands and a *ProgramChange* command as configured in the „Edit song detail“ window.

Please note that SongBook+ uses values from 0 to 127. If your keyboard uses numbers from 1 to 128 instead, you must subtract 1 to get the value to configure in SongBook+.

Use this button if you want to learn a command instead of configuring it using the wheels.

Learn a MIDI command now

Auto open on MIDI command
ON

Send MIDI command on open
ON

BankSelect		
High(MSB)	Low(LSB)	PG change
000	003	014
001	004	015
002	005	016
003	006	017
004	007	018

Settings

Location Services On

General

Twitter

Safari

SongBook MIDI settings

MIDI Input / Output

Channel 1

Wireless MIDI server

Restart MIDI

Restart Bluetooth

MIDI / Bluetooth log

21:52:38.496: **** chan 01 program change 1/5/16 triggers song: Aber bitte mit Sahne

21:52:38.494: **** chan 01 program change 1/5/16

21:52:38.492: Channel 01: program change 16

21:52:38.490: Channel 01: bank select low 5

21:52:38.486: Channel 01: bank select high 1

With these settings, the song will open if a MIDI device sends the command to select instrument 16 on bank 1 / 5 on MIDI channel 1.

Please use the built-in MIDI monitor to find out what is actually received by the MIDI interface if it doesn't work as expected.

17.3 Send MIDI commands when song text is opened

You can also enable SongBook to send MIDI commands when you open a song text.

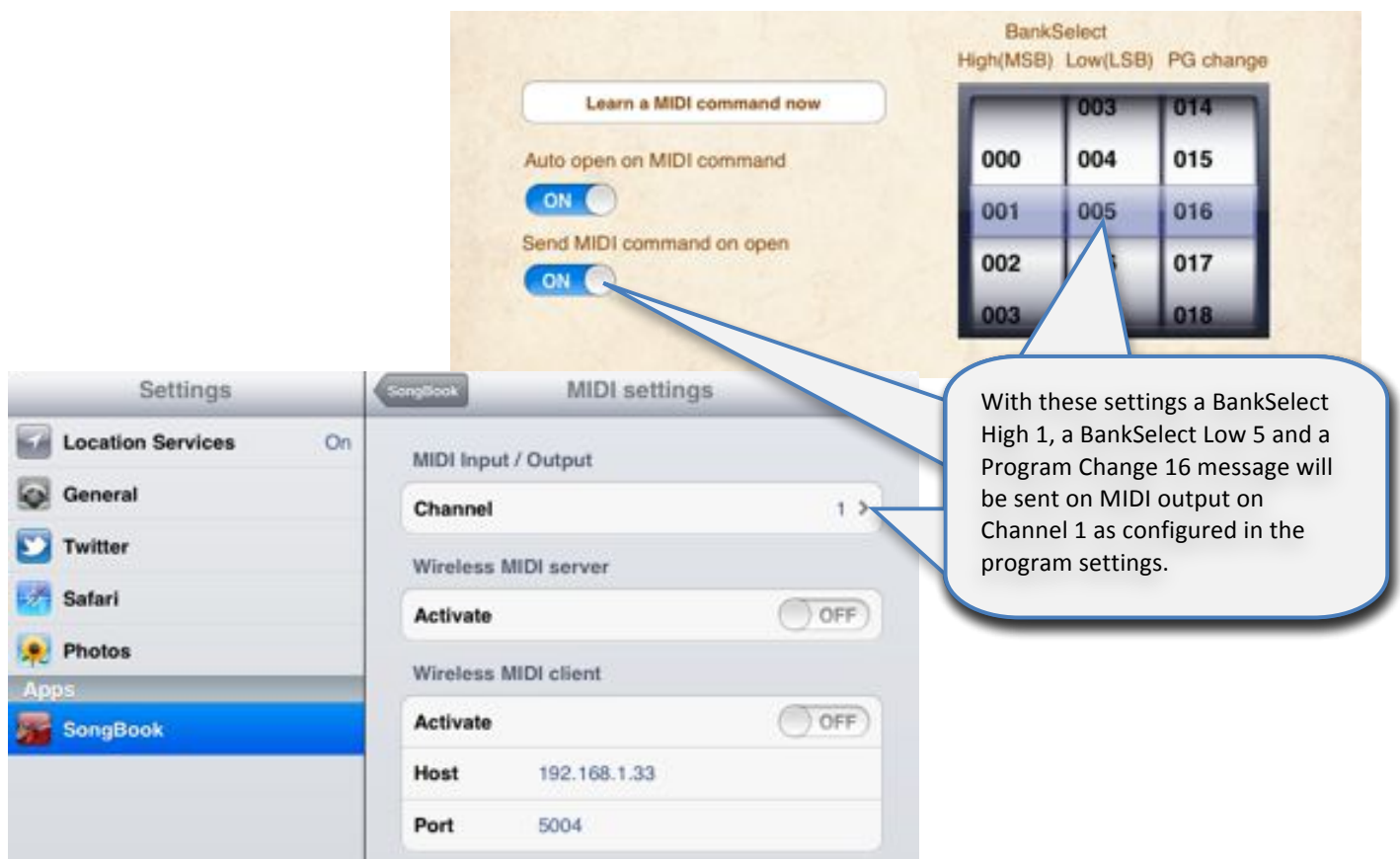
A typical use of this feature is to configure external devices like a keyboard upon selecting a song.

There are different ways to send MIDI commands:

17.3.1 Send the configured BankSelect/ProgramChange commands

SongBook+ sends the *BankSelect* and *ProgramChange* commands as configured in the „Edit song detail“ window, if the switch „Send MIDI command on open“ is set to on.

The MIDI channel that SongBook+ is sending these commands on is the same as configured for the MIDI input.



17.3.2 Send the contents of a MIDI file upon opening the song

SongBook sends the contents of a MIDI file upon opening the song, if a .mid file with exactly the same file name as the .pdf file exists.

(i.e. MySong.pdf → MySong.mid)

Only MIDI files of type 0 (single track) are allowed. All commands are sent at once, timing information is ignored and therefore this feature cannot be used to send music to the MIDI output, but only commands to configure the environment.

17.3.3 Send the contents of a MIDI file upon starting the song

SongBook sends the contents of a MIDI file upon starting the song, if a .mid file with the same file name as the .pdf file extended with “_start” exists.

(i.e. MySong.pdf → MySong_start.mid)

Only MIDI files of type 0 (single track) are allowed. All commands are sent at once, timing information is ignored and therefore this feature cannot be used to send music to the MIDI output, but only commands to configure the environment.

17.3.4 Send the contents of a MIDI file upon stopping the song

SongBook sends the contents of a MIDI file upon stopping the song, if a .mid file with the same file name as the .pdf file extended with “_stop” exists.

(i.e. MySong.pdf → MySong_stop.mid)

Only MIDI files of type 0 (single track) are allowed. All commands are sent at once, timing information is ignored and therefore this feature cannot be used to send music to the MIDI output, but only commands to configure the environment.

17.3.5 Send MIDI Start when the song was started

You can configure in the settings, if SongBook should send MIDI Start upon starting the song.

17.3.6 Send MIDI Stop when the song was stopped

You can configure in the settings, if SongBook should send MIDI Stop upon stopping the song.

18 Using foot pedals

18.1 Foot pedals that simulate an external keyboard

SongBook+ supports all foot pedals that are able to simulate an external keyboard and can send one or more of the following keys:



In the application settings you can enable the use of foot pedals and assign the keys to the following actions:

- Do nothing
- Jump to next page
- Jump to previous page
- Press the Start button
- Press the Stop button
- Press the Start or Stop button (depending on currently enabled button)
- Jump to the next song
- Jump back to the song list
- Open song preselection list

In the Midi and Bluetooth monitor you can see which keys your foot pedal is sending.

To use this feature you can use e.g. the following foot pedals:

- BT-105 by Airtur (www.airturn.com) connected via Bluetooth
- PageFlip by Cicada (www.pageflip.com) connected via Bluetooth
- Footime by Bili's (www.bilila.com) connected via USB Camera Adapter

18.2 Foot pedals that send MIDI commands

SongBook+ supports all foot pedals that can send one or more of the following MIDI commands:

- MIDI Start (used by Alesis io Dock pedal 1)
- MIDI Stop (used by Alesis io Dock pedal 2)
- MIDI Pause
- MIDI Continue
- MIDI Control-Change 4 to value 1
- MIDI Control-Change 4 to value 2
- MIDI Control-Change 4 to value 3
- MIDI Control-Change 4 to value 4
- MIDI Control-Change 63 to value (used by Alesis io Dock pedal 2)

In the application settings you can enable the use of MIDI foot pedals (*) and assign the keys to the following actions:

- Do nothing
- Jump to next page
- Jump to previous page
- Press the Start button
- Press the Stop button
- Press the Start or Stop button (depending on currently enabled button)
- Jump to the next song
- Jump back to the song list
- Open song preselection list

Remark: The Alesis io Dock alternately sends MIDI Start and MIDI Stop on the first foot pedal. If you use this foot pedal you should assign the same action for MIDI Start and MIDI Stop.

In the Midi and Bluetooth monitor you can see which commands your foot pedal is sending.

(*) Of course the MIDI commands do not entirely have to come from a foot pedal. They can be sent by any connected MIDI device.

19 Connecting multiple iPads with SongBook+ via Bluetooth

You can connect multiple iPads with SongBook+ via Bluetooth.

One SongBook must be configured as server and all others as clients.

This allows you to synchronize the following actions:

- Selecting a song
- Turning pages
- Start button
- Stop button

If you want to create multiple groups of SongBooks or want to set up a protection to prevent from connections of unknown SongBooks, you can configure a shared keyword.

If the feature is enabled in the application settings, the devices connect automatically upon starting SongBook+.

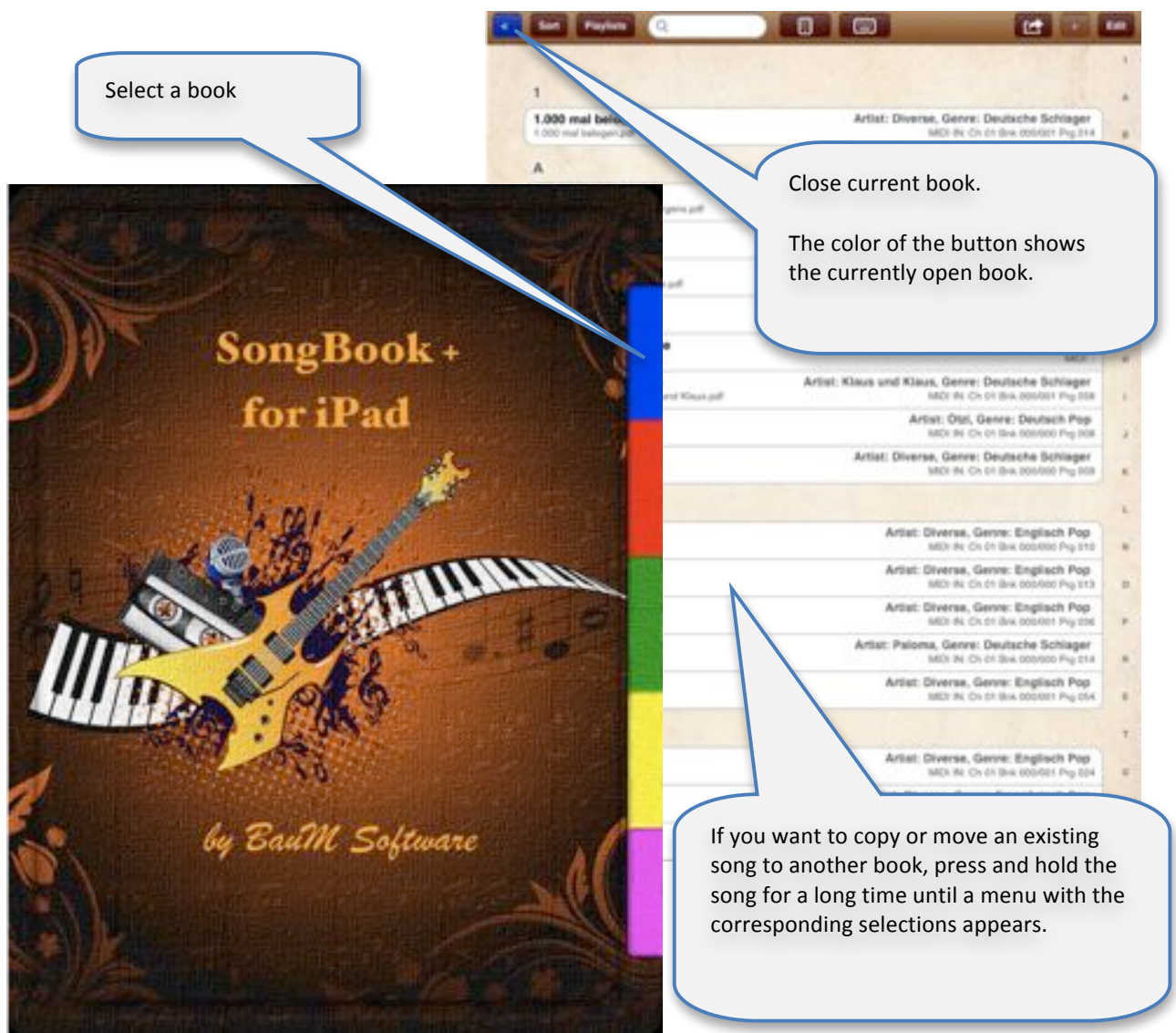


In order to synchronize the opening of songs on multiple iPads, the following three numbers in the song details must match on all iPads (even if you don't use MIDI at all).

20 Use of multiple books

If you want to use multiple books, activate the switch „Activate multiple books “ in the settings of SongBook+.

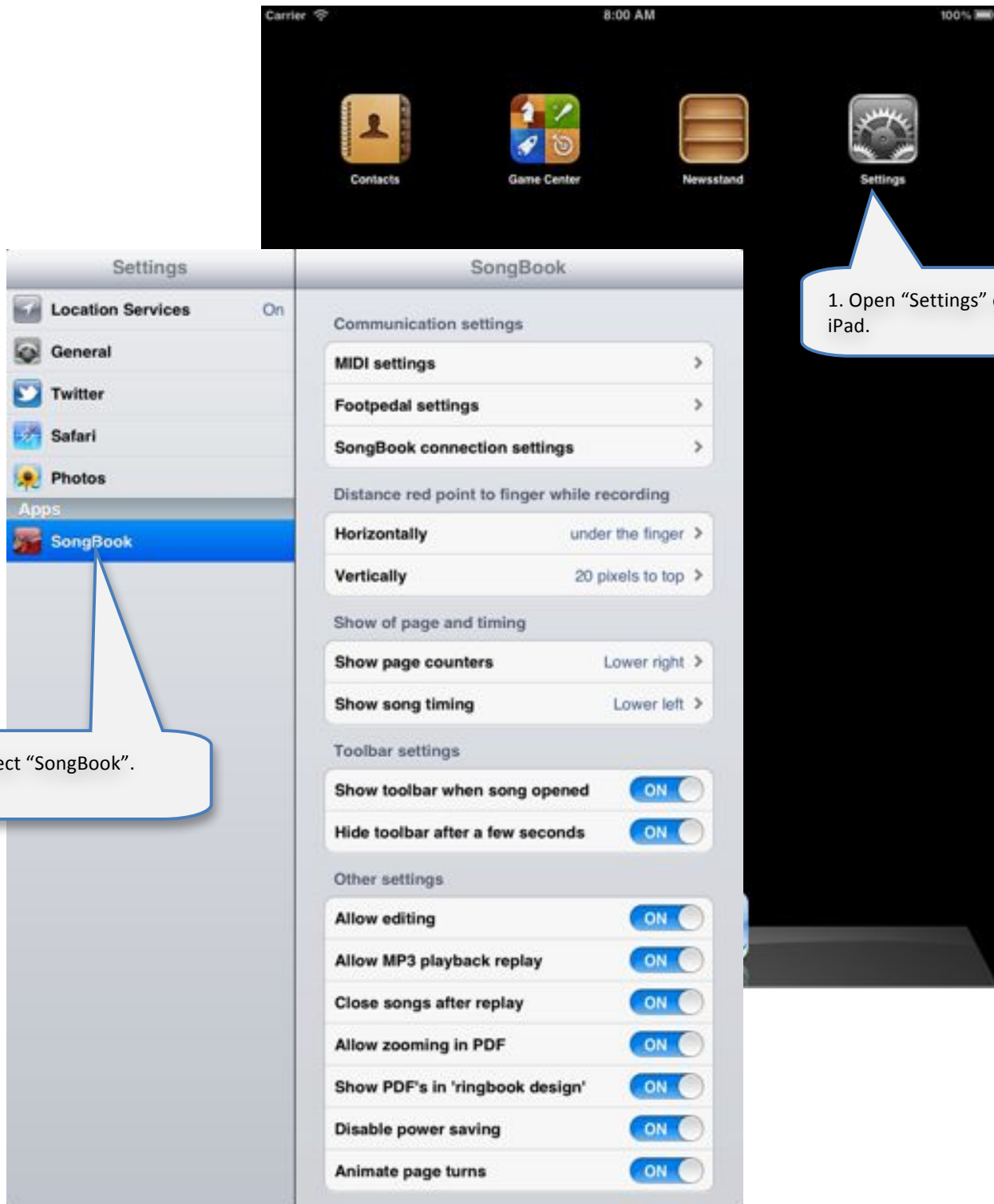
You will then see five colored tabs on the book cover that can be used to open the desired book.



The list of the input artists and genres is shared by all books.

21 Application settings

The application settings of SongBook can be found in the settings of your iPad.



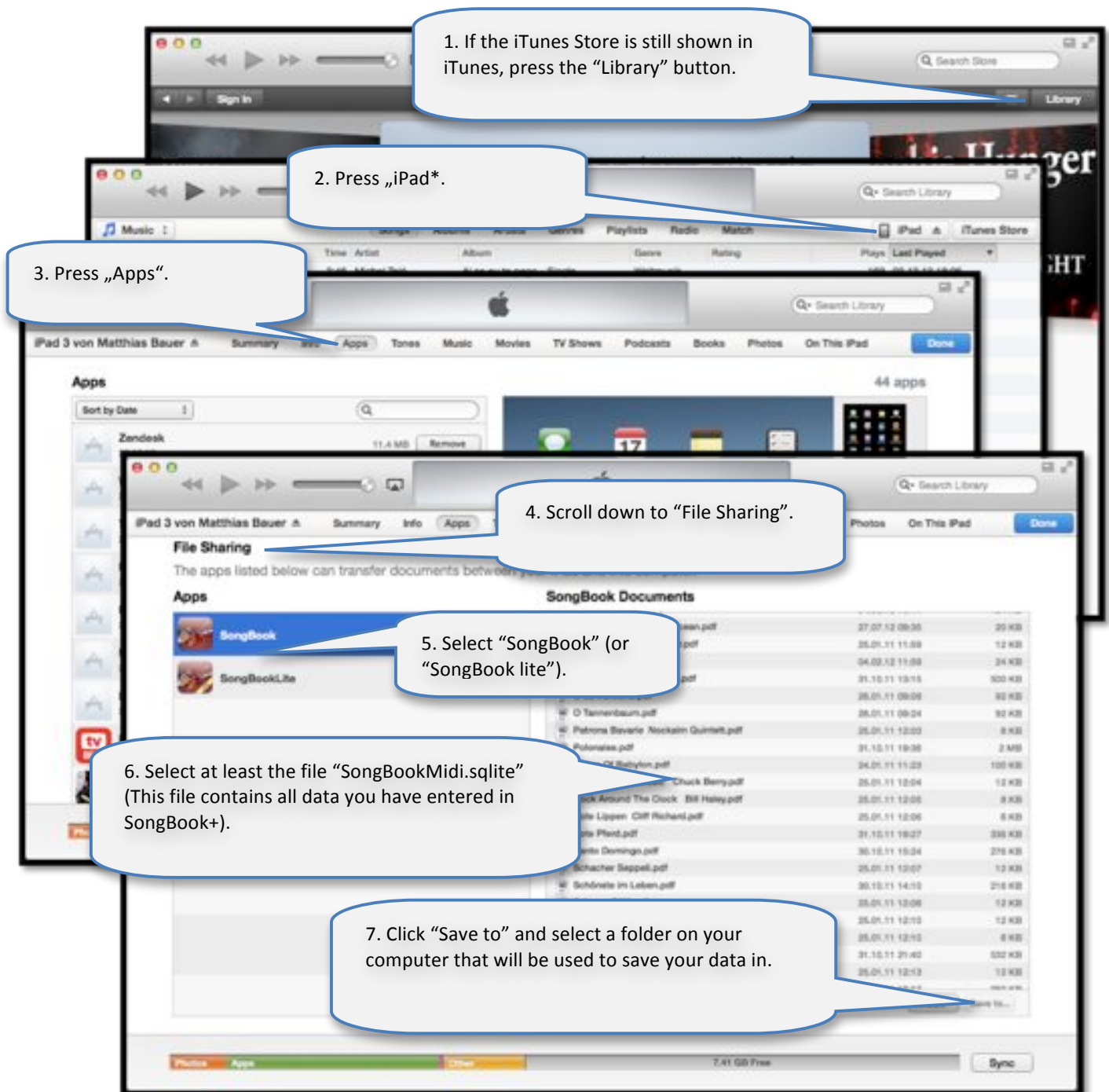
22 Backup and restore your data

The following chapters show you how to save your data to your computer and how to restore the saved data to SongBook.

With the same steps it is also possible to transfer your data from SongBook+ lite to the full version of SongBook+.

22.1 Backup your data

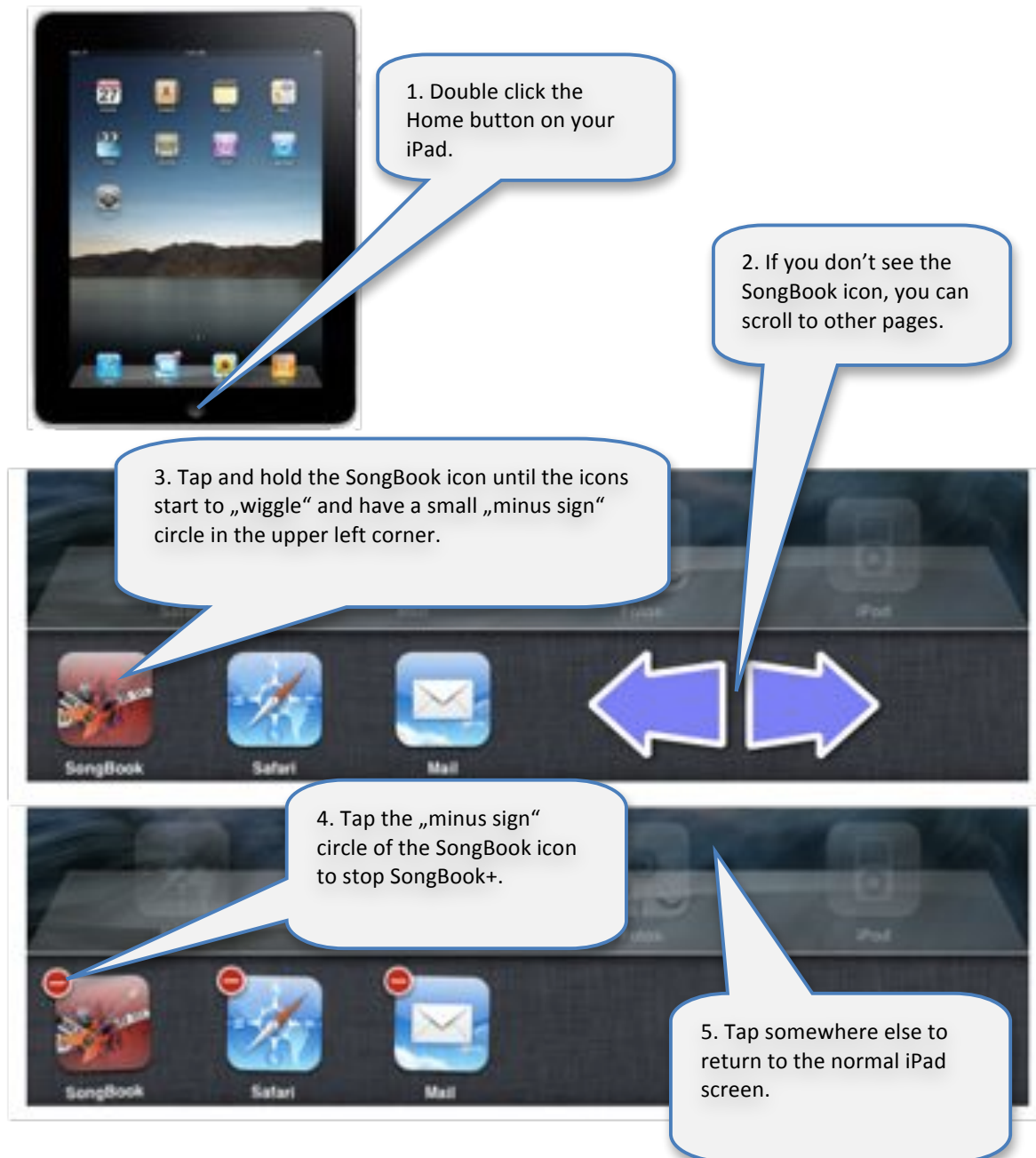
To save your data from SongBook to your computer, connect your iPad to the computer, start iTunes and follow the steps below:



22.2 Restore your data from Backup

22.2.1 Stop SongBook+ on iPad

As the data cannot be restored if SongBook+ is still running (also if paused in background), you must first exit SongBook+ completely.



22.2.2 Restore your data

After you stopped SongBook+, you can copy the data back to SongBook+. The procedure for restoring data is the same as for adding files to SongBook+.

Follow the steps in chapter [“2 Add PDF and MP3 files to SongBook+”](#) and copy the file „SongBookMidi.sqlite“ (and if needed your PDFs and MP3s) back to SongBook+.

23 Contribution

The PDF reader in SongBook+ is based on sample code by Julius Oklamcak. Thank you Julius for publishing your sample code on the Internet. The use of this code requires the following credit in the product:

"Reader v2.0 • Copyright © 2011 Julius Oklamcak. All rights reserved."

See here for more information:

<http://www.binpress.com/app/ios-pdf-readerviewer/536>

The MIDI communication in SongBook+ is based on sample code by Pete Goodliffe. Thank you Pete for publishing your sample code on the Internet.

See here for more information:

<http://goodliffe.blogspot.com/2010/10/using-coremidi-in-ios-example.html>

24 Contact information

If you have any questions or feedback about SongBook+, please visit us on

<http://www.baum-software.ch>

Here you can find a contact form to send us a message, a list of frequently asked questions, download links for the App Store, the latest version of this document and more.